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3/3/0 BATENT Attorney Docket No. 02481.1743

IN THE UNITED STA	TES PATENT AND TRADEM	ARK OFFICE
	TES PATENT AND TRADEM	RECEIVE
In re Application of:	)	
	.)	FEB 2 5 2003
E. UHLMANN et al.	)	
	)	TECH CENTER 1600/00

Application No.: 09/835,371 ) Group Art Unit: 1637
Filed: April 17, 2001 ) Examiner: SIEW

For: POLYAMIDE NUCLEIC ACID )
DERIVATIVES AND AGENTS AND )

PROCESSES FOR PREPARING THEM

Assistant Commissioner for Patents Washington, D.C. 20231

TECH.

## RESPONSE TO RESTRICTION/ELECTION OF SPECIES REQUIREMENT AND PRELIMINARY AMENDMENT

Sir:

This paper is being filed in response to a Restriction/Election of Species Requirement dated September 17, 2002. It is accompanied by a Petition for Extension of Time and the fee required to extend the shortened statutory period for response up to <u>February 19, 2003</u> (February 17, 2003, being a national holiday and the PTO being closed on February 18, 2003).

Prior to examination of the application, please amend it as follows:

## IN THE SPECIFICATION:

Please amend paragraphs 88, 90, 92, and 94 as follows:

FINNEGAN
HENDERSON
FARABOW
GARRETT &
DUNNER

1300 I Street, NW Washington, DC 20005 202.408.4000 Fax 202.408.4400 www.finnegan.com [088] The preparation was effected, in a 1 µmol synthesis, in an analogous manner to that described in Example 2. However, after the carboxy terminus and the PNA moiety had been synthesized, a hydroxyethylglycine-based building block having thymine as the nucleobase (oegT) was coupled on in the last cycle. After the Dmt group was eliminated, the free hydroxyl